

Fig - 1

Fig - 2

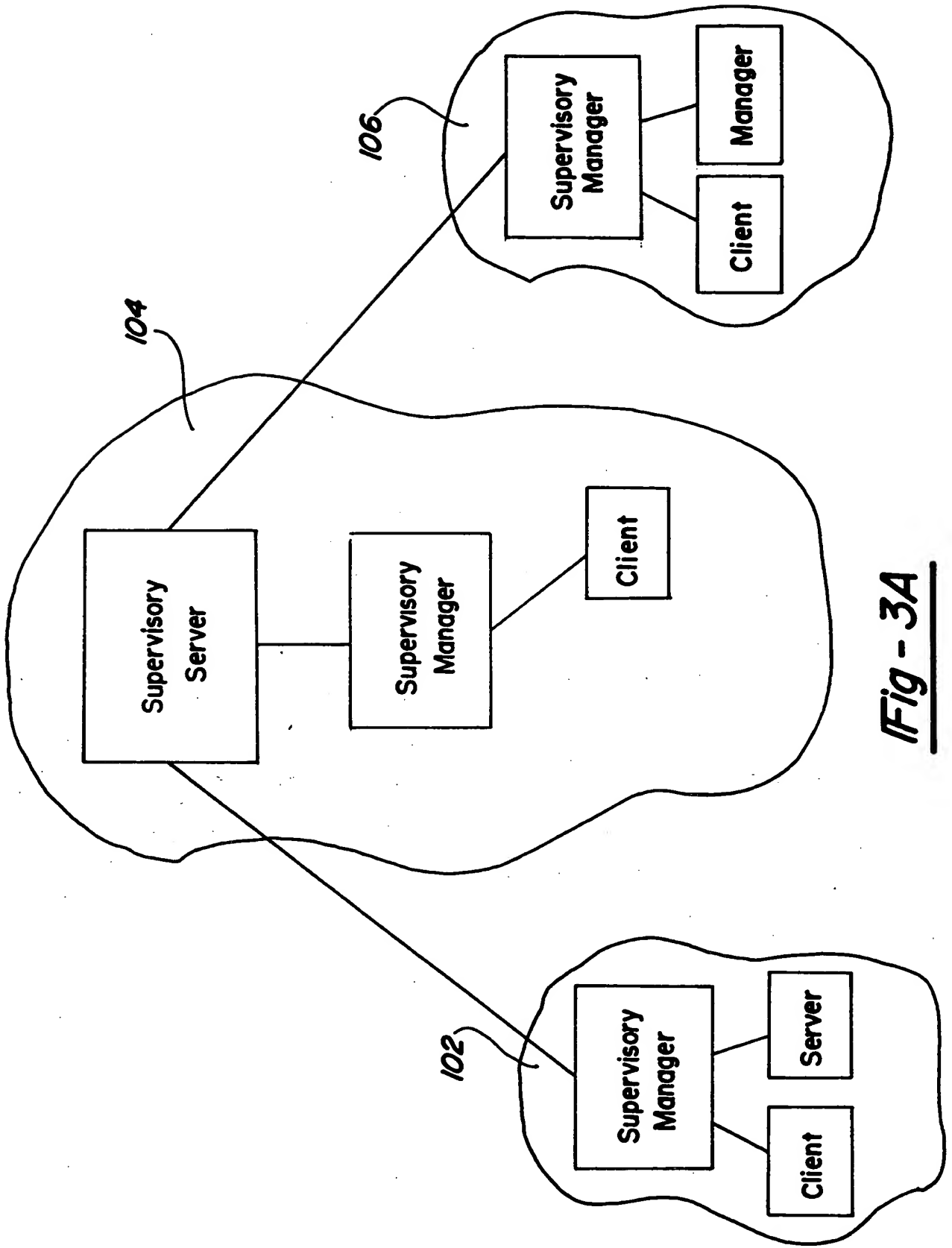


Fig - 3A

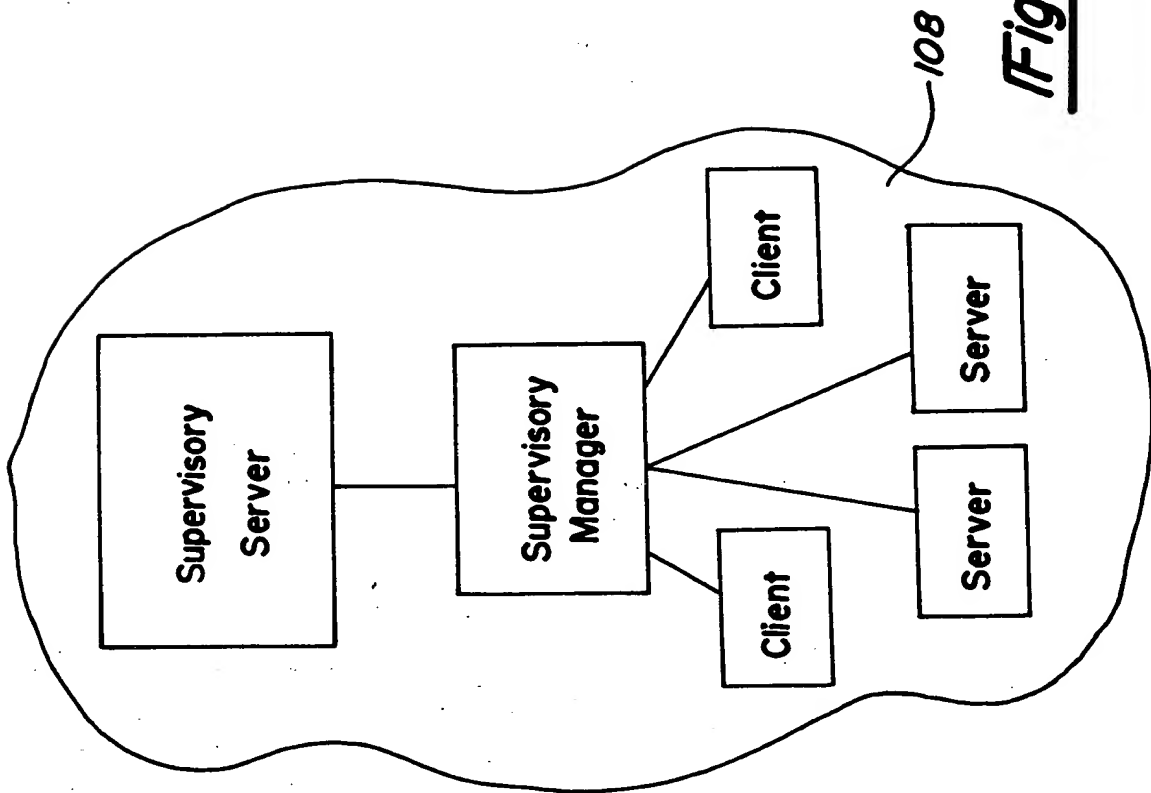


Fig - 3B

Prologistics: Shipments	
Shipments Packages Data Configuration Help	

Shipments

Shipper	Y
Service	Y
Reference S	...
Consignee	...
Zip Code	00000
Commitment	=
Terms	Y

Delivery Options

☐ C.O.D. Shipment ☐ Saturday Del.

Ship Data : 09 - 14 - 1993

F2
 Browse

F10
 Examine

F3
 Load

F4
 Create Release

F5
 Rate

F9
 Rate

Ctrl-F8
 Void

Packages

Reference S	...
Weight	0 lbs 0.0 oz
Dimensions	0x0x0
Packaging	Y
LTL Item No.	...

Special Services

☐ C.O.D. Package ☐ Proof of Del.

☐ Declared Value ☐ Oversize

☐ Hazardous ☐ Tracking

F12
 Add

F8
 Delete

F6
 Last

F7
 Next

F11
 Repeat

New shipment

New package (O) in shipment

Fig - 4A

Prologics Packages

Packages Data Configuration Help

Package

Shipper

Consignee

Reference #

Zip Code 00000

Service

Weight 0 lbs 0.0 oz

Dimensions 0x0x0

Packaging

Terms

Commitment

LTL Item #

Ship Date: 09-14-1993

Hundredweight Labels

Consignee

Company

Address

City

State Zip Code 00000

Contact

Phone

Residential

Special Services

C.O.D.

Declared Value

Hazardous

Saturday Delivery

Proof of Delivery

Oversize

Tracking

F3

Load

F4

Create

F12

Ship

F11

Repeat

F9

Rate

F8

Void

Ctrl-M

Multi

F2

Browse

F10

Examine

New package

Fig - 4B

Prologistics' Script Administration			
Scripts Edit Help			
Application	SHIPMENTS	Machine	
Script	FIELD CHANGED	Argument	CONSIGNEE_CODE
<pre>/* Example Script to reset Commitment based on Service */ IMPORT CONSIGNEE_CODE IF CONSIGNEE_CODE = 3345 THEN DO SERVICE = UPS.2ND COMMITMENT = TWODAY_12_00_NOON END EXPORT "SERVICE COMMITMENT"</pre>			
Script loaded successfully			

Fig - 4C

UPS Rate Adjustments	
<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <div style="display: flex; justify-content: space-between;"> Adjust by <div> <input type="radio"/> Zone <input type="radio"/> Country <input type="radio"/> Postal Code </div> </div> </div> <div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <div style="display: flex; justify-content: space-between;"> Destination Range <div> <div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; width: 100px; height: 20px;"></div> </div> </div> </div> <div style="border: 1px solid black; padding: 5px;"> <div style="display: flex; justify-content: space-between;"> Weight Range <div> <div style="border: 1px solid black; width: 100px; height: 20px; margin-bottom: 5px;"></div> <div style="border: 1px solid black; width: 100px; height: 20px;"></div> </div> </div> </div>	<div style="border: 1px solid black; padding: 5px; margin-bottom: 10px;"> <div style="display: flex; justify-content: space-between;"> Adjustment <div> <input type="radio"/> Percent <input type="radio"/> Fixed Value </div> </div> <div style="margin-top: 10px;"> <input type="checkbox"/> Apply to Special Service Fees </div> <div style="border: 1px solid black; width: 100px; height: 20px; margin-top: 5px;"></div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="display: flex; justify-content: space-between;"> Add Delete </div> <div style="border: 1px solid black; width: 100%; height: 20px; margin-top: 5px;"></div> </div> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="border: 1px solid black; width: 100%; height: 100px; position: relative;"> <div style="position: absolute; top: 0; left: 0; right: 0; height: 20px; border-bottom: 1px solid black;"></div> </div> </div> </div>
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="display: flex; justify-content: space-between;"> Services <div> <input type="radio"/> Percent <input type="radio"/> Fixed Value </div> </div> <div style="margin-top: 10px;"> <input type="checkbox"/> Apply to Special Service Fees </div> <div style="border: 1px solid black; width: 100px; height: 20px; margin-top: 5px;"></div> </div> <div style="display: flex; justify-content: space-around; width: 60%;"> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="border: 1px solid black; width: 100%; height: 100px; position: relative;"> <div style="position: absolute; top: 0; left: 0; right: 0; height: 20px; border-bottom: 1px solid black;"></div> </div> </div> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="border: 1px solid black; width: 100%; height: 100px; position: relative;"> <div style="position: absolute; top: 0; left: 0; right: 0; height: 20px; border-bottom: 1px solid black;"></div> </div> </div> </div> </div> <div style="display: flex; justify-content: space-around; margin-top: 10px;"> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="border: 1px solid black; width: 100%; height: 100px; position: relative;"> <div style="position: absolute; top: 0; left: 0; right: 0; height: 20px; border-bottom: 1px solid black;"></div> </div> </div> <div style="border: 1px solid black; padding: 5px; width: 40%;"> <div style="border: 1px solid black; width: 100%; height: 100px; position: relative;"> <div style="position: absolute; top: 0; left: 0; right: 0; height: 20px; border-bottom: 1px solid black;"></div> </div> </div> </div>	

Fig - 4D

Serial Port 2 Configuration	
Baud Rate:	<input type="text" value="9600"/>
Parity: <input checked="" type="radio"/> None <input type="radio"/> Even <input type="radio"/> Odd <input type="radio"/> Mark (I) <input type="radio"/> Space (O)	
Data Bits:	<input type="radio"/> 5 <input type="radio"/> 6 <input type="radio"/> 7 <input type="radio"/> 8
Stop Bits:	<input checked="" type="radio"/> 1 <input type="radio"/> 1.5 <input type="radio"/> 2
XON / XOFF Flow Control: <input type="checkbox"/> Transmit <input type="checkbox"/> Receive XON Char: <input type="text" value="17"/> XOFF Char: <input type="text" value="19"/>	
Hardware Flow Control: <input type="checkbox"/> CTS Output <input type="checkbox"/> DSR Output	
DTR: <input checked="" type="radio"/> Off <input type="radio"/> On <input type="radio"/> Handshake	
RTS: <input checked="" type="radio"/> Off <input type="radio"/> On <input type="radio"/> Handshake	
Timeouts: Read: <input type="text" value="5"/> Write: <input type="text" value="5"/> values are tenths of seconds	
<input type="button" value="Test..."/> <input type="button" value="Defaults"/>	
<input type="button" value="Cancel"/> <input type="button" value="Save"/>	

Fig - 4E

<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: left;"> Document Administration </div> <div style="text-align: right;"> </div> </div>	
<div style="display: flex; justify-content: space-between; align-items: center;"> <div style="text-align: left;"> Shippers System Help </div> </div>	

Shipper Selection

The Shipping Company (SHIPCO)

Shipper Info

UCC - 128 Serial Number

Last Value

0

Minimum Value

1

Maximum Value

214748364

Increment

1

OK

Cancel

Help

System Open

Update Load

UCC-128 Connect

Consignee Settings

Consignee

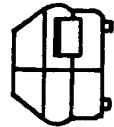
No changes were made to the shipper information

Fig - 4F

Fig - 4G

> Device Selection

Select a Device:



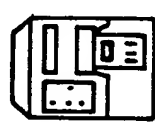
NCI 1155 Label Printer



SPLC 150 Scale



Toledo 8213 Scale



Unimark U501 Printer



No Device

Cancel

OK

Fig - 4H


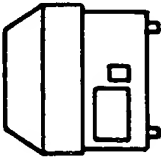
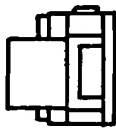
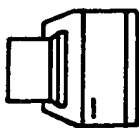
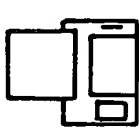
 Device Settings		
 Toledo 8213 Scale		
<div><div>Current Weight</div><div>Error getting weight.</div></div>		
<div>Weigh</div>	<div>Tare</div>	<div>OK</div>

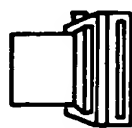
Fig - 4I

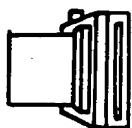
Device Selection

ALPS 1600 Printer

HP RuggedWriter Printer

IBM 2380 Printer


Okidata 182 Printer

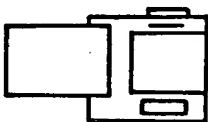
Okidata 292 Printer

Cancel

OK

Fig - 4J

**Device Settings**

**IBM 2380 Printer**

Current Stock

No stock loaded

Change...

Test

Feed

OK

Fig - 4K

Select a Stock:

>		>
No stock loaded		>
2' 2" x 1" thermal label		>
2' 2" x 2" thermal label		>
2' 2" x 3' 4" thermal label		>
4" x 3" thermal label		>
4' 2" x 4' 2" thermal label		>
4" x 5" thermal label		>
4" x 6' 2" thermal label		>
4" x 5" Blank FedEx Thermal		>
8' 2" x 11" plain paper (Letter)		>

Cancel

 $\frac{Y}{O}$

Fig - 4L

Fig - 5

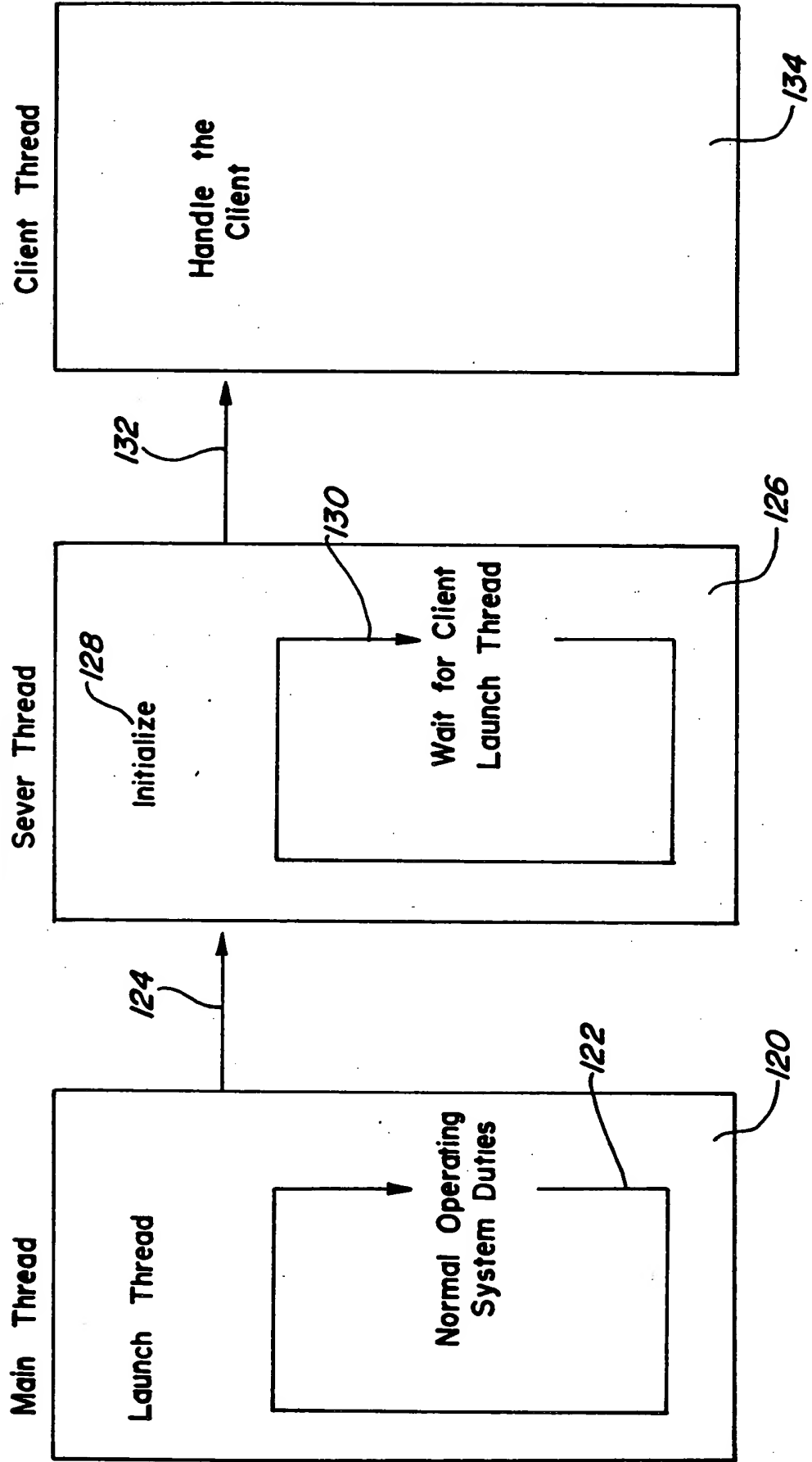


Fig - 6

